What Is Claimed Is:

1. A storage container comprising: A container body which has a tubular wall, a bottom wall on said tubular wall, small cylinder which has at least one locking part protruding from the inner wall which establishes a rotation limit, and a tubular shaft which has a smaller diameter than said small cylinder and which has a locking protrusion ring which protrudes inward from the lower inner wall; and

a lid which has a lid plate which closes off said tubular wall, a cylindrical pin in the lower surface of said lid plate which mates with said tubular shaft and which has locking protrusion ring which locks with said locking protrusion ring, a torque adjusting protrusion to the outer side of said cylindrical pin with an inner wall which rubs against the outer wall of said tubular shaft in the longitudinal direction to control rotational torque, and a rotation tube which hangs down and locks around said tubular shaft and which has at least one locking tab on the outer wall which locks onto said locking part, such that lid plate rotates horizontally with regards to container body because of the relative rotation of said cylindrical pin to said tubular axle and said tubular axle to rotation tube.

2. A storage container as shown in Claim 1 which has a number 2 container body wherein bottom wall of container body is established near the center in the longitudinal direction of tubular wall, and screw grooves are established on lower part of the inner wall of said bottom wall, said number 2 container body having an outer tube with nearly the same shape as said container body, a storage region inside of said outer tube, and a screw thread which screws into and attaches to said screw grooves.

3. A storage container as shown in Claim 2 wherein a pair of locking tabs with a opening

angle of less than 180 is established in the rotation tube of lid body, protrusion establishes the closing rotational limit and contacts in the rotational direction one of the locking tabs on small cylinder of container body, protrusion which establishes the opening rotational limit, and protrusion which protrudes which contacts in the rotational direction the other locking tab at said opening and closing rotational limit

4. A storage container as shown in Claim 3 which has at least one concave part established in the top edge of tubular wall f container body which forms a gap with the closed condition lid body.

5. A storage container as shown in Claim 4 wherein a stopping piece which stops movement of the stored material which is stored inside said container body is established in the bottom wall of container body immediately below the outer edge of lid body which overlaps container body at the opening rotational limit.

6. The storage container as shown in Claim 5 wherein a slightly protruding hooking part is established in the outer edge of lid plate of lid body in the outer direction from container body.

7. A storage container as shown in Claim 6 wherein a screw groove is cut into the inner wall of tubular wall in the bottom part of the bottom wall of container body, packing piece is established in the lower surface of said bottom wall, a screw ring which screws to said screw groove is established in the outer wall of outer tube of No. 2 container body, protrusion ring forms an inner flange shaped step positioned slightly below the top edge of said outer tube while pressing on said packing piece through said step in the

closed condition, and concave shaped storage part is connected from said protrusion ring.

8. A storage container as shown in Claim 7 wherein protrusion protrudes inward from the inner wall lower edge of tubular wall of container body, and ride over locking part protrudes to ride over said protrusion and produces a sound to notify that container body and No. 2 container body are screwed together.

9. A storage container as shown in Claim 8 wherein a sound outputting protrusion piece protrudes from the inward side of small cylinder of container body, and has a top edge which can vibrate in the circumferential direction, and protrusion piece protruding from lid body which pushes aside said sound outputting protrusion piece to generate sound.

10. A storage container as shown in Claim 9 a wherein locking protrusion piece protrudes from the lower surface of lid body to contact the upper edge of tubular wall of container body at the opening rotational limit of lid body.